

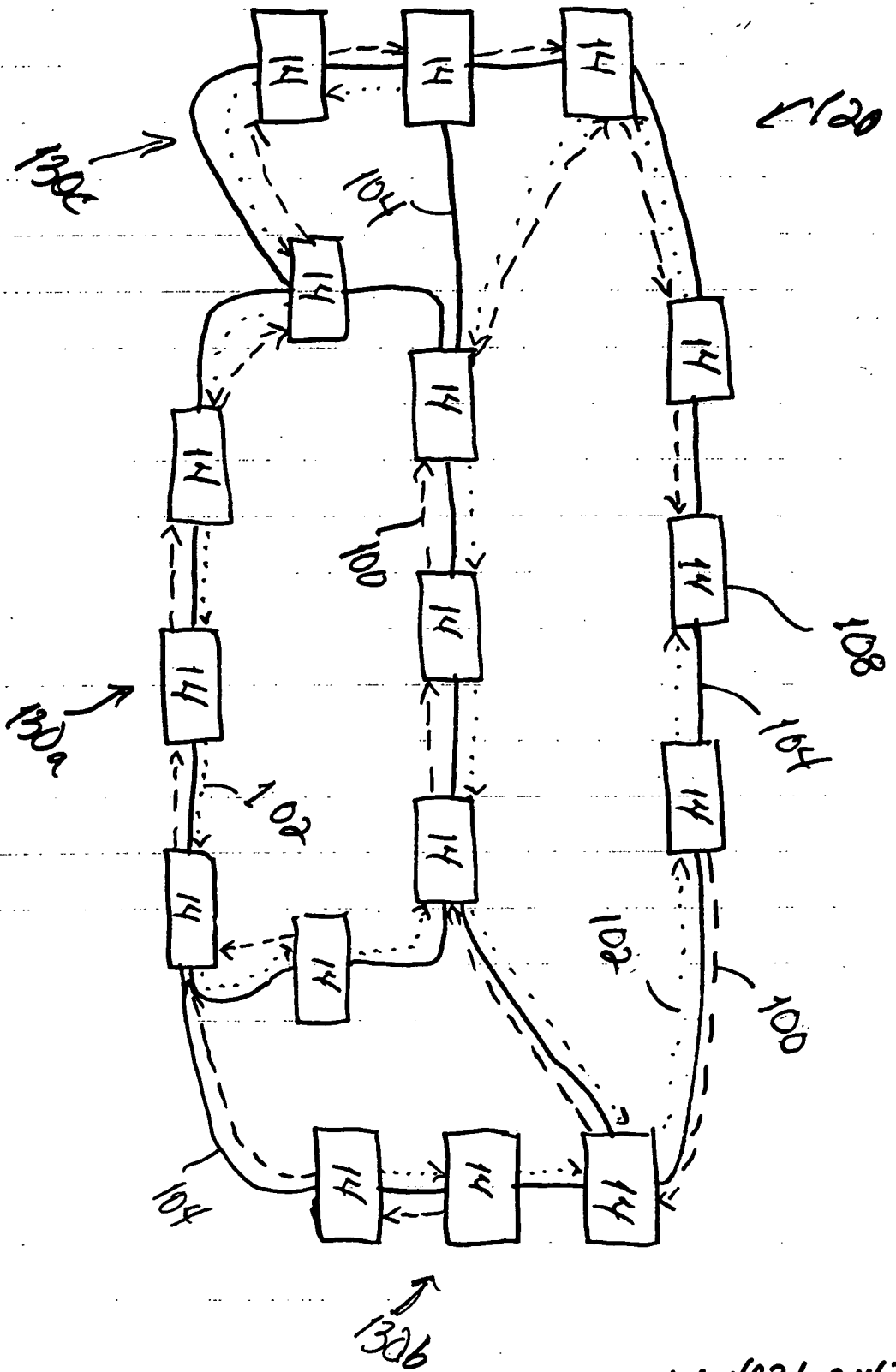
09589038.060600

FIGURE 1

064731.0142

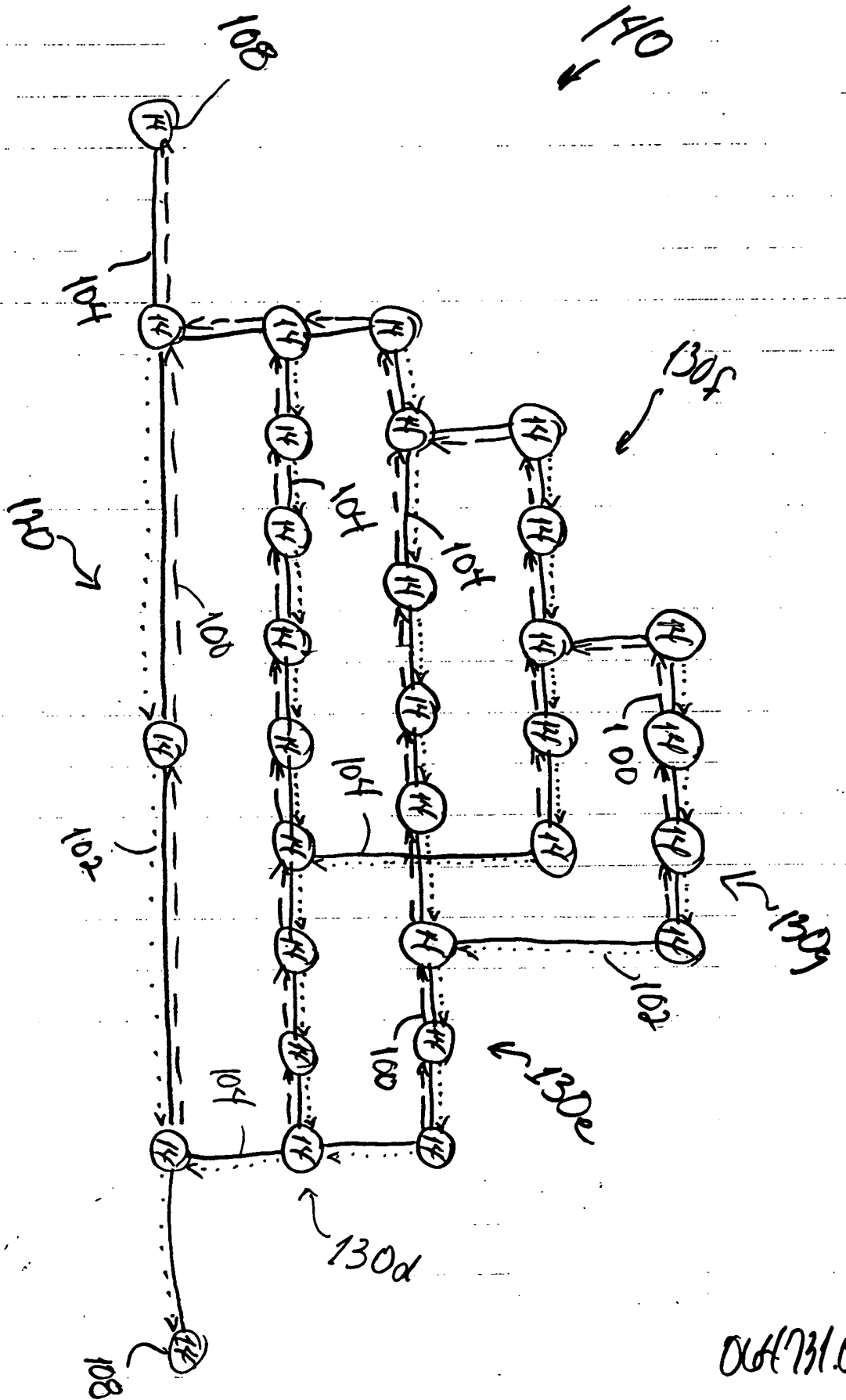
09589038.060600

FIGURE 2



064/931.0142

FIGURE 3



06/731.0142

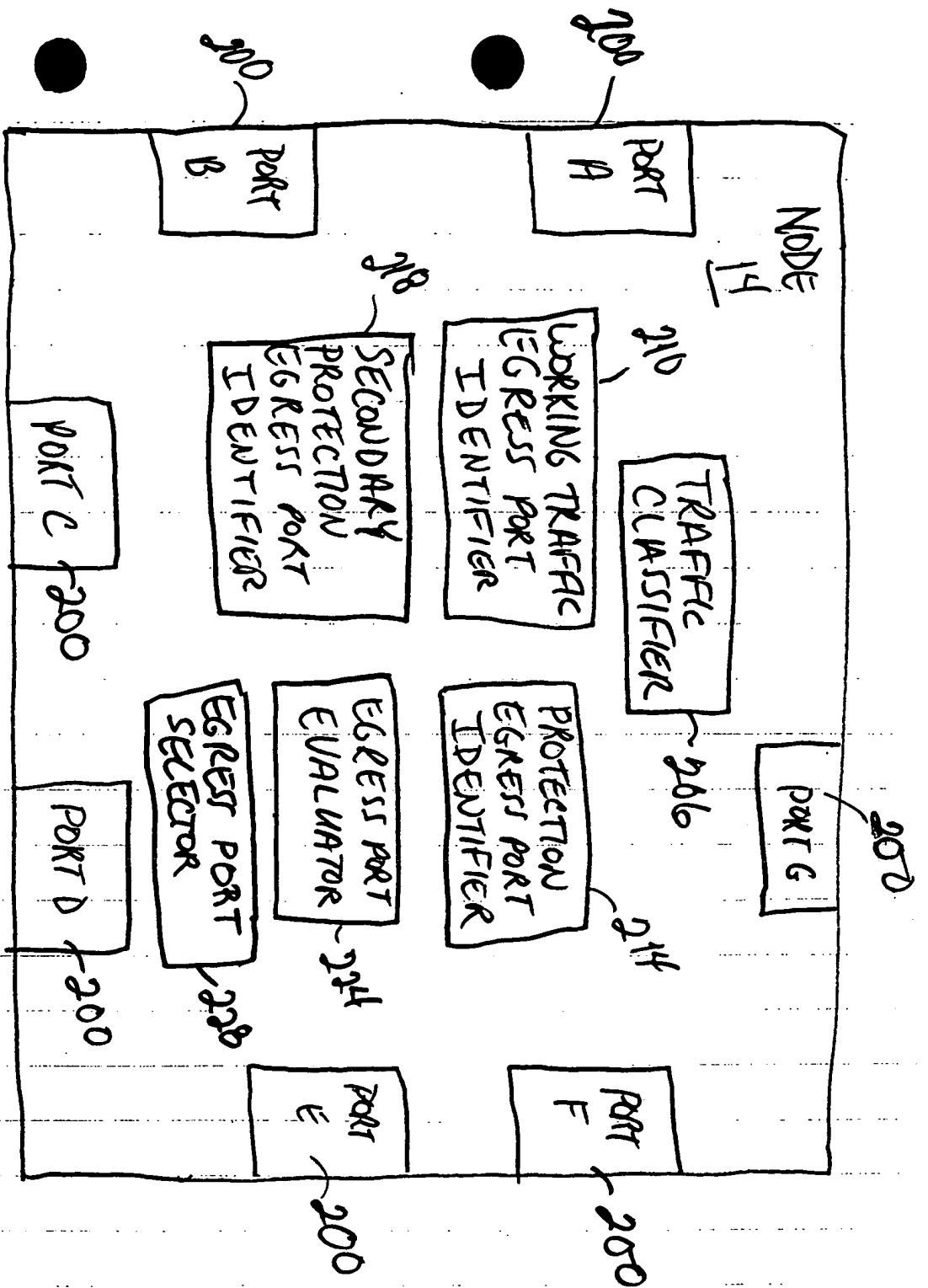


FIGURE 4

09589038, 060600

064731.0/42

09589038.050600

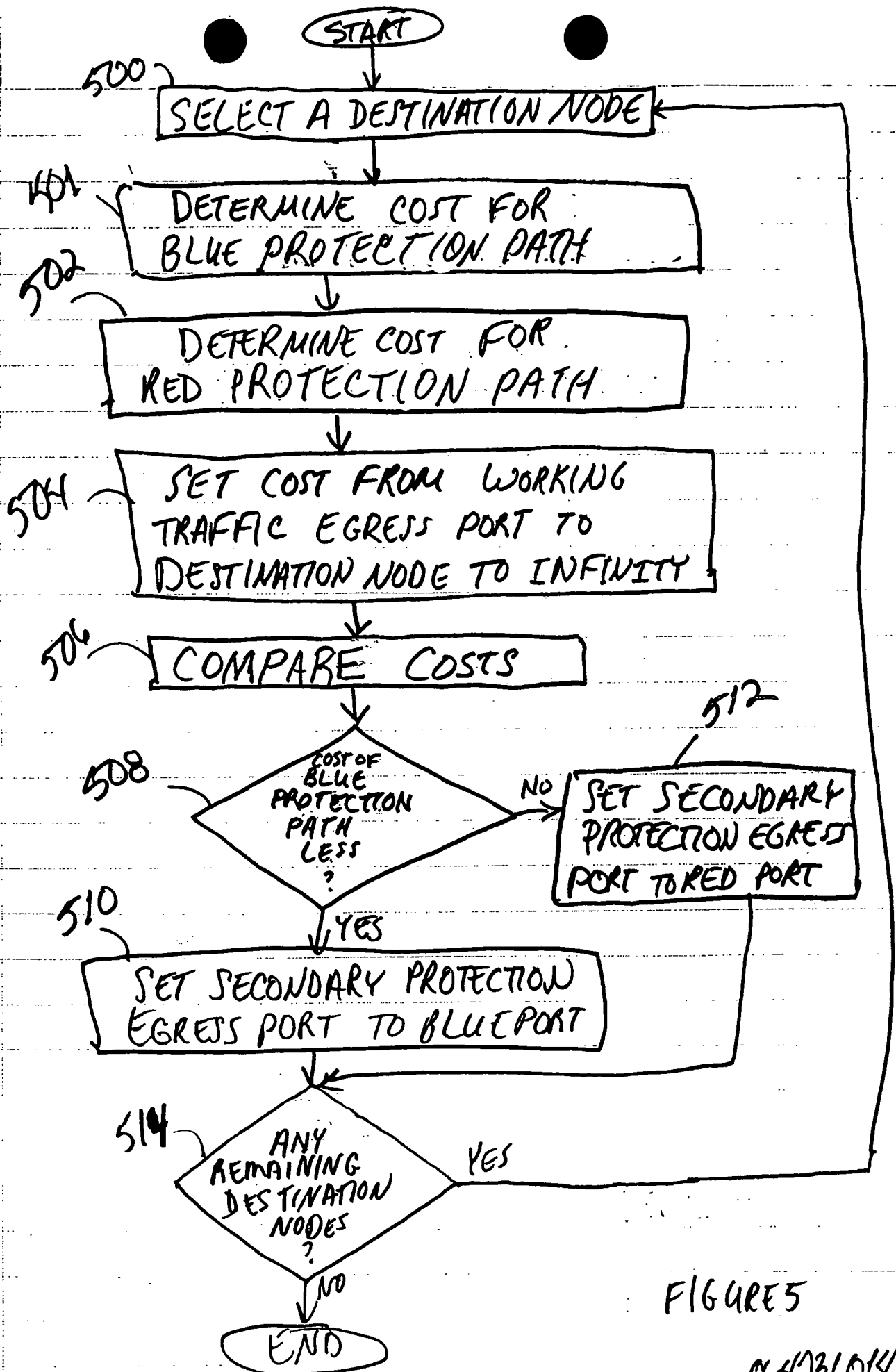
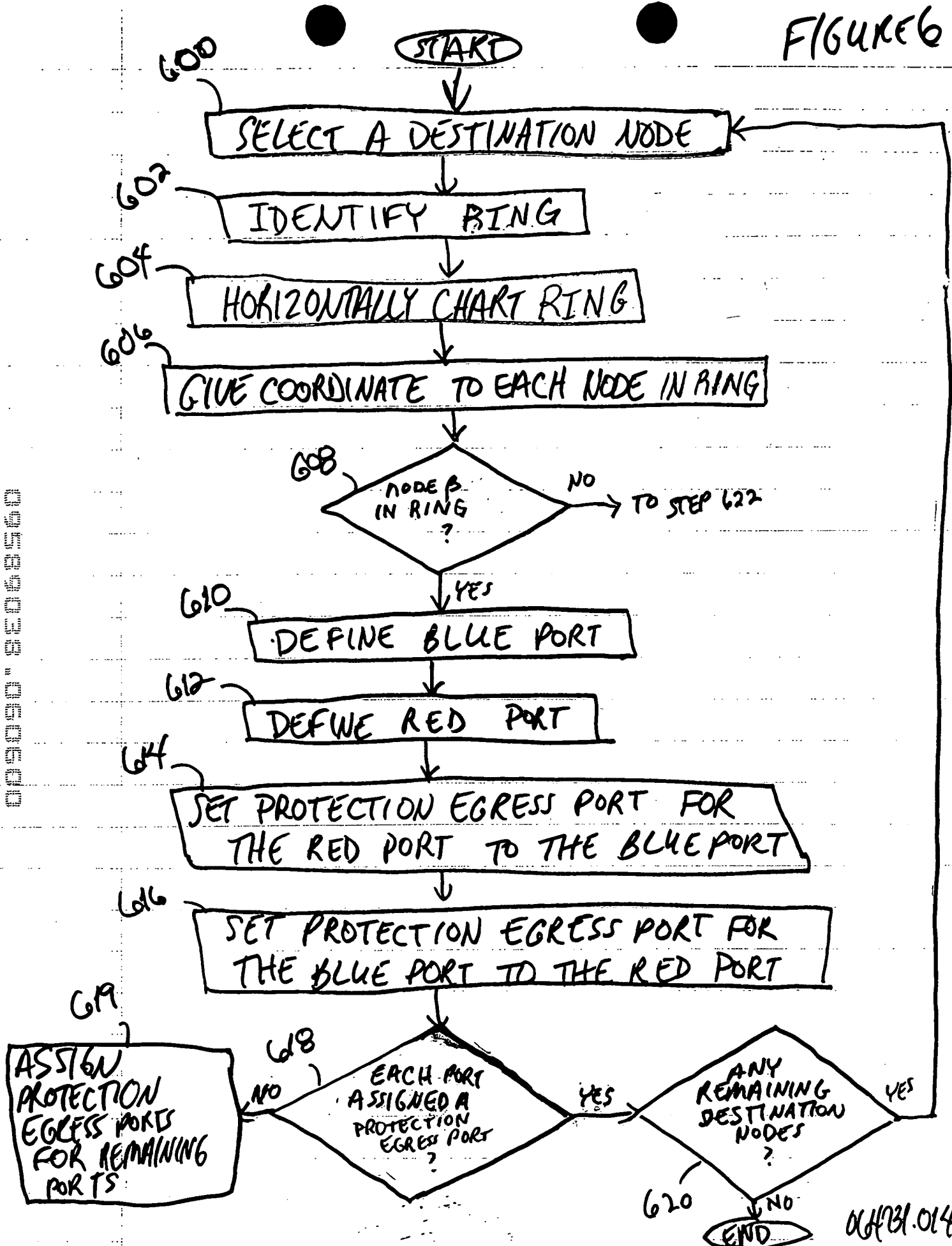


FIGURE 5

06/31/01/42

FIGURE 6

09589038.060600



06/31.0142

00589038.060600

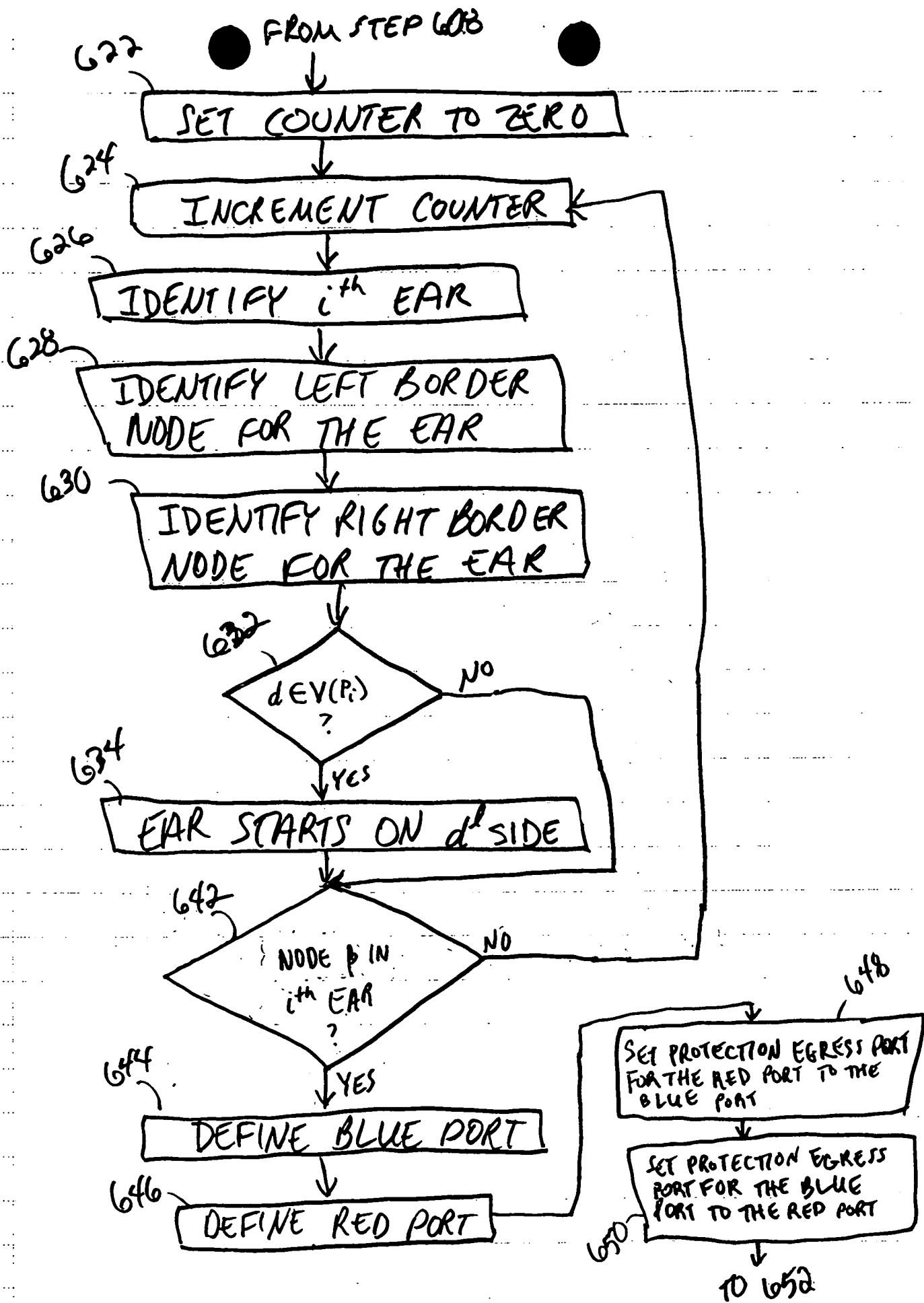


FIGURE 6

06/17/01.0142

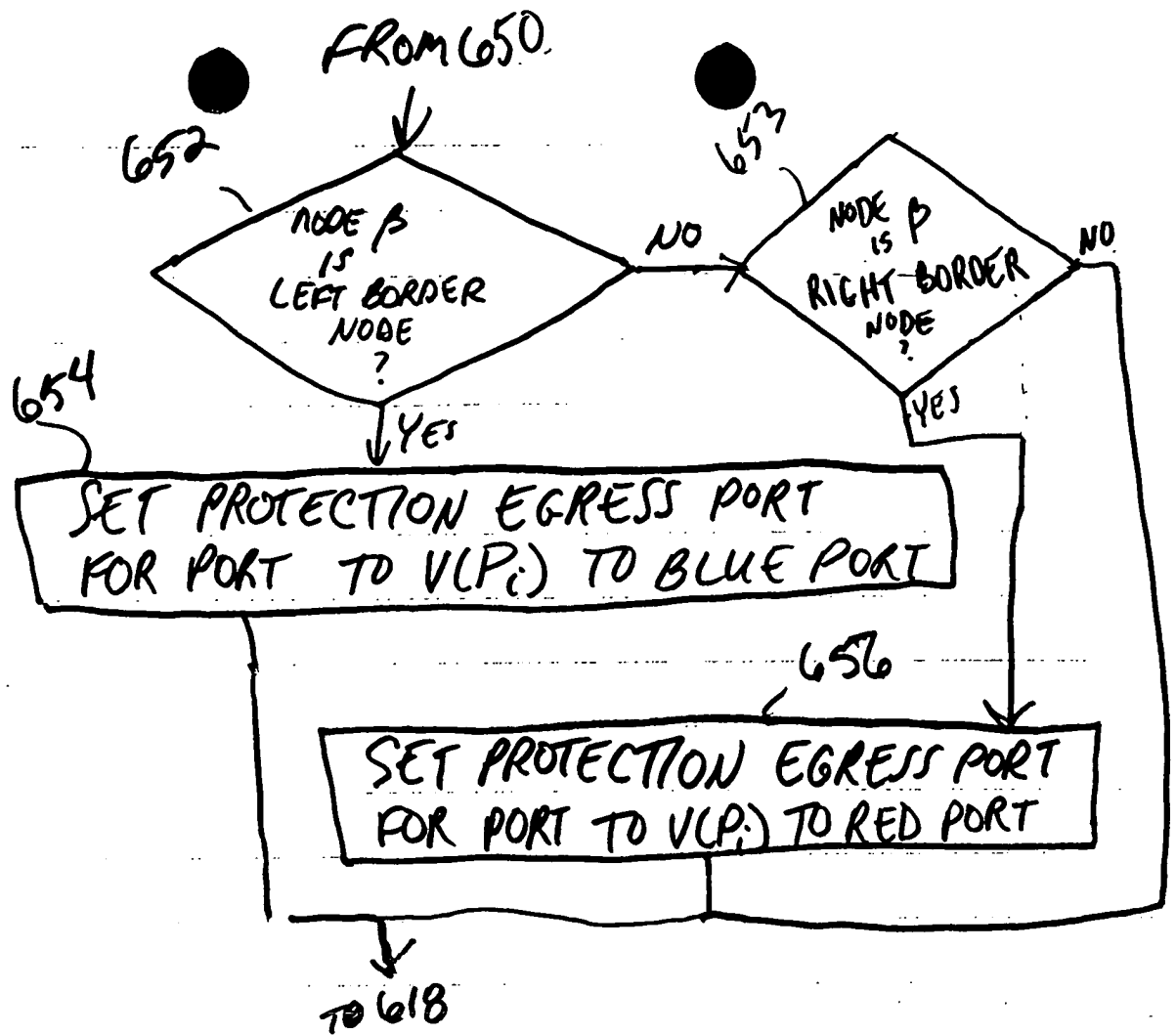


FIGURE 6

064731.0142

START

RESERVE WORKING BANDWIDTH
FOR A CENTRAL NODE

DETERMINE WORKING BANDWIDTH FOR
THE CENTRAL NODE BASED ON A PERIPHERAL NODE

DETERMINE PROTECTION BANDWIDTH FOR THE
CENTRAL NODE BASED ON THE PERIPHERAL NODE

COMPARE WORKING BANDWIDTH FOR THE
PERIPHERAL NODE TO PROTECTION BANDWIDTH
FOR THE PERIPHERAL NODE

PROTECTION
>
WORKING
?

RESERVE ADDITIONAL
WORKING BANDWIDTH FOR
THE CENTRAL NODE

RESERVE NO ADDITIONAL
WORKING BANDWIDTH
FOR THE CENTRAL NODE

YES

MORE
PERIPHERAL
NODES
?

END

FIGURE 7

064731.0142